

VIRTUAL ODOMETER SYSTEM AND METHOD

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Abstract of the Disclosure

A virtual odometer system (10) combines a speed sensor (12), a processor (14), a communication interface (16), a wireless communication system (18) and a monitoring location (20) to determine and report mileage data. The speed sensor (12) provides speed data to a processor (14). The communication interface (16) connects the processor (14) to the wireless communication system (18). The wireless communication system (18) transmits the odometer data to a monitoring location (20).

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